CLASSIF TION CENTRAL INTEL

INFORMATION FROM FOREIGN DOCUMENTS OR RADIO BROADCASTS

CD NO.

REPORT

COUNTRY SUBJECT

Yugoslavia

Economic - Consumers' goods

DATE OF

INFORMATION 1949

HOW

PUBLISHED

Daily newspapers

DATE DIST.

8 Apr 1949

STAT

WHERE

PUBLISHED Yugoslavia NO. OF PAGES

DATE

PUBLISHED

Feb 1949

SUPPLEMENT TO

LANGUAGE

Serbo-Croatian

REPORT NO.

THIS IS UNEVALUATED INFORMATION

SOURCE

Tugoslav newspapers as indicated. (Information requested.)

NEW PRODUCTS, FACTORIES IN YUGOSLAVIA

NEW PRODUCTS FROM MACEDONIAN INDUSTRY -- Borba, No 37, 13 Feb 49

Among the new products which Macedonian industry will produce in 1949 for the first time in Yugoslavia will be several kinds of farm machinery, cultivators, seeders, driers for silkworm cocooms, and machines for processing cotton, as well as spurs and wire. These items will be produced by the Republic Metal Froducts Enterprise.

Anthracene dye. "durlo" /not identified for protecting plants, light asphalt, "vim" and "sidol" for cleaning metals, liquid shampoo, medicinal scap, and shaving cream will be produced by the chemical industry.

The building and wood industry will produce various concrete items, hollow brick, comorete pipes, butter tubs, paving blocks, and light bailding blocks made of reed for prefabricated construction and insulation.

INDUSTRY ENTERS THE SANDJAK -- Borba, No 39, 15 Feb 49

About 200 women, most of them Moslam, are employed in the knitting enter-prise and carpet workshop at Novi Pazar in Serbia, which is the first indus-trial enterprise to be established in the Sandjak. Production in the unitting mill was started in the unfinished building early in 1948, with seme 30 women who had just completed a course on operating the machines. The factory is now complete, and the number of workers is growing steadily despite the reluctance of Mosless women to work in industry.

About 30 apprentices and skilled workers are employed in the rug factory, which is equipped with modern looms, dyeing equipment, and driers. Besides demestic rugs, expensive Persian rugs of the highest quality are made there.

CLASSIFICATION

STATE

Sanitized Copy Approved for Release 2011/06/28: CIA-RDP80-00809A000600220069-2

RESTRICTED

STAT

HERP INDUSTRY TOPS JANUARY PLAN -- Borda, No 53, 8 Feb 49

The hemp factories of Serbla have fulfilled their January plans 160 percent. The best factory was "Loveen" in Zmajevo, which fulfilled its January plan 173.3 percent in volume and 100 percent in assorment. The "Backa" Factory met its plan 138.6 percent, "Sloga" 118.2 percent, and "Berba" 118.5 percent.

The 1949 plan for the hemp industry is 97 percent greater than the 1948 plan.

The plan for contracts for the production of hemp fiber has been fulfilled 82 percent in the Vojvodina and 65 percent in Serbla so far.

NEW SCRITING FACTORY -- Narodni Liet, No 1141, 9 Feb 49

In prewar Yugoslavia there was only one sorting factory of textile wastes in Zagreb, located on Magazinska Street. It was under capitalistic control and the hygienic and working conditions were very bad. After the liberation, a new soring factory one of the most modern in Yugoslavia, was constructed on Poljacka Street.

In this factory, textile wastes are disinfected, dusted, washed, and sorted, thereby making available additional raw material for processing.

THREAD-WINDING MACHINE -- Rad, No 24, 29 Jan 49

The workers of the "Tekstilstroy" (Textile Machinery) factory have perfected a textile machine for winding thread crosswise. Such machines have not been produced before in Tugoslavia. The plans were made by the construction engineers Franjo Takale, Vindimir Sjunjin, and Ognjam, Hristov.

MEN MOVIE PROJECTOR -- Rad, No 24, 28 Jan 49

At the "Iskra" factory for electrotechnical and mechanical precision products in Kranj, 20-year-old Franc Spiler has built the first movie projector for standard film to be made in Yugoslavia. Late in 1948 trial serial production was begun, and in November 1948 the new NP-1 projector was tried out. It will be put into operation at the "Triglav" Motion Picture Theater in Ljubljana on 1 February.

Engineer Marijan Lavrentic has been working on serial production of automatic telephone exchanges at the same factory. He has recently perfected the prototype of a special telephone inductor apparatus which is smaller and lighter than its predecessors.

- END -

RESTRICTED